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"4326213" "4609935" "4782202" "49470200" "5276346" "5356826" "5391906" "5436483" "5436484" "554723" "5610089" "5618749" "4965217" "4265117" "4265212" "4626881" "4755480" "4755480" "477548612" "4847783" "49775386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U			"6445055"		
"460935" "4782202" "4947020" "5276346" "5356826" "5391906" "5436484" "5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "4775480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; D			• • • • • • • • • • • • • • • • • • • •		
"4782202" "4947020" "5276346" "5356826" "5391906" "5436483" "5436484" "5534723" "5610089" "5618749" "4265117" "4620212" "44526811" "4755480" "4775480" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP					
"4947020" "5276346" "5356826" "5391906" "5436483" "5436484" "5534723" "5610089" "5618749" "5963279" "44626117" "462012" "4626881" "4785480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT US					
"5276346" "536826" "5391906" "5436483" "5436484" "5534723" "561089" "5618749" "4265117" "4265117" "426212" "4755480" "4786612" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) with active ((resistor or gate) with sti) with active USPAT; USPAT;					
"5356826" "5391906" "5436483" "5436484" "5534723" "5610089" "5618749" "4265117" "4620212" "4867783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
"5391906" "5436484" "5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;			*		
"5436484" "5436484" "5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;					
"5436484" "5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "47753480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;					
"5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;					
"5610089" "5618749" "5963279" "4265117" "4626121" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; EPO; EPO; EPO; EPO; EPO; EPO; EPO; E					
"5618749" "5963279" "4265117" "4620212" "4626811" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; DERWENT US-PGPUB; EPO; DE					
"5963279" "4265117" "4620212" "4626881" "4755480" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO; JPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO;					
"4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB;					
"4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;					
"4626881" "4755480" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; With active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPU					
"4755480" "4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; JPO; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
"4786612" "4847783" "4975386").pn. - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; With active USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; JPO;					,
- 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; With active US-PGPUB; EPO; JPO;					
- 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP					
- 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP			"4975386").pn.		
US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; With active US-PGPUB; EPO; JPO; US-PGPUB; EPO; US-PGPUB;					
EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT US-PGPUB; T7:00 EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO;	-	257	((resistor or gate) with sti) same active		
- 189 ((resistor or gate) with sti) with active USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; With active US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					15:15
- 189 ((resistor or gate) with sti) with active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; With active USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					
US-PGPUB; EPO; JPO; DERWENT (((resistor or gate) with sti) with active US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/03/27 US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;				í .	2002/02/27
- 37 (((resistor or gate) with sti) with uspat; 2003/03/27 us-pgpuB; 17:56 epo; Jpo; Derwent us-pgpuB; 17:56 epo; Jpo; Derwent us-pgpuB; 17:56 epo; Jpo; Derwent uspat; 2003/03/27 epo; Jpo; Derwent uspat; 2003/03/27 epo; Jpo; with active ush dielectric or insulator) uspat; 2003/03/27 epo; Jpo; Us-pgpuB; 18:46 epo; Jpo;	-	189	((resistor or gate) with sti) with active		
- 37 (((resistor or gate) with sti) with uspat; 2003/03/27 us-pgpuB; 17:56 EPO; JPO;) and 257/\$3.ccls. and @ad<20010305 DERWENT uspat; 2003/03/27 uspat; 2003/03/27 with active uspat; 2003/03/27 uspat; 2003/03/					17:00
- 37 (((resistor or gate) with sti) with uSPAT; 2003/03/27 uS-PGPUB; EPO; JPO; DERWENT uSPAT; 2003/03/27 uspat; 17:56 - 192 resistor with (dielectric or insulator) uSPAT; 2003/03/27 uspat; uS-PGPUB; EPO; JPO; uspat; us					
active US-PGPUB; 17:56 EPO; JPO; DERWENT USPAT; 2003/03/27 With active US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB		3.7	///magistan on matal with atil with	I .	2003/03/27
EPO; JPO;) and 257/\$3.ccls. and @ad<20010305 Tesistor with (dielectric or insulator) with active EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	3/			
) and 257/\$3.ccls. and @ad<20010305 Tesistor with (dielectric or insulator) With active DERWENT USPAT; US-PGPUB; EPO; JPO;			active		17.30
- 192 resistor with (dielectric or insulator) USPAT; 2003/03/27 ush active US-PGPUB; 18:46 EPO; JPO;) and 257/\$3 ccls and @ad<20010305		
with active US-PGPUB; 18:46 EPO; JPO;	_	192	resistor with (dielectric or insulator)	l .	2003/03/27
EPO; JPO;		1,2			
				DERWENT	

-	28	(resistor with (dielectric or insulator) with active	USPAT; US-PGPUB;	2003/03/27 18:47
-	12) and 257/\$3.ccls. and @ad<20010305 ("3574932" "4179310" "4468414" "4594265" "4704188" "4708747" "4839711" "5179434" "5367284" "5414404" "5525831" "6316325"	EPO; JPO; DERWENT USPAT	2003/03/27 18:38
_	52	"2001/0017397").PN. resistive with (dielectric or insulator) with active	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/27 18:46
-	8	(resistive with (dielectric or insulator) with active	USPAT; US-PGPUB; EPO; JPO;	2003/03/27 18:47
-	2178) and 257/\$3.ccls. and @ad<20010305 resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:19
-	86	(resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 14:15
-	74) same active ((resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:24
_	204) same active) and @ad<20010305 (resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 16:53
) and (width with resistance)	DERWENT	
-	12	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/31 16:59
) same active) and (width with resistance)	DERWENT	
-	9	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 16:59
) same active) and dummy	DERWENT	
_	3	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:20
) same active) and (distance with between with resistors)	DERWENT	
_	105	(resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:46
) and (distance with between with resistors)	DERWENT	
_	94	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:24
) and (distance with between with resistors)	DERWENT	
) and @ad<20010305	L	

-	3	(USPAT;	2003/03/31
į		active same (insulator or dielectric)	US-PGPUB;	17:51
1			EPO; JPO;	
			DERWENT	
-	4	(dummy adj gate) and (resistor same	USPAT;	2003/03/31
1		active same (insulator or dielectric))	US-PGPUB;	17:51
1			EPO; JPO;	
			DERWENT	
-	2	(resistor with over with sti) same active	USPAT;	2003/03/31
			US-PGPUB;	17:58
			EPO; JPO;	
			DERWENT	2002/02/21
_	8	(resistor with sti) same active	USPAT;	2003/03/31
			US-PGPUB;	17:30
			EPO; JPO; DERWENT	
_	l 0	jp-9022641-\$.did.	USPAT;	2003/11/17
_	٠	JP-9022041-7.414.	US-PGPUB;	16:08
			EPO; JPO;	10.00
			DERWENT	
_	۱ ،	jp-90022641-\$.did.	USPAT;	2003/11/17
	ľ	JP 30022011	US-PGPUB;	16:09
			EPO; JPO;	
			DERWENT	
_	1 1	jp-3227060-\$.did.	USPAT;	2003/11/17
			US-PGPUB;	17:08
			EPO; JPO;	
		·	DERWENT	
-	8314	transistor with common with source with	USPAT;	2003/11/17
		drain	US-PGPUB;	17:09
			EPO; JPO;]
			DERWENT	
-	711	transistor with common with source with	USPAT;	2003/11/17
		drain with series	US-PGPUB;	18:04
			EPO; JPO;	
			DERWENT	
-	50	\ -= =	USPAT;	2003/11/17
		drain with series) same insulat\$3	US-PGPUB;	17:13
			EPO; JPO;	
			DERWENT	2002/11/17
-	46	((transistor with common with source with drain with series) same insulat\$3	USPAT; US-PGPUB;	2003/11/17
		drain with series) same insulates	EPO; JPO;	10.32
1) and @ad<20010305	DERWENT	
_	12404	transistor with coupled with series	USPAT;	2003/11/17
	12404	cransistor with coupled with series	US-PGPUB;	18:05
			EPO; JPO;	
			DERWENT	
-	1289	transistor with coupled with series with	USPAT;	2003/11/17
		source with drain	US-PGPUB;	18:11
			EPO; JPO;	
			DERWENT	
-	2	(transistor with coupled with series with	USPAT;	2003/11/17
		source with drain	US-PGPUB;	18:12
	1		EPO; JPO;	
) and 257/401.ccls.	DERWENT	
-	7	(transistor with coupled with series	USPAT;	2003/11/17
			US-PGPUB;	19:11
) and 257/401.ccls.	EPO; JPO;	
		057/401 - 3	DERWENT	0000 /11 /17
_	1233	257/401.ccls.	USPAT;	2003/11/17
			US-PGPUB;	18:32
			EPO; JPO;	
_	70	257/401 cala and /ahane2+h course	DERWENT	2003/11/17
-	l '9	257/401.ccls. and (shar\$3 with source	USPAT;	18:36
		with drain)	US-PGPUB; EPO; JPO;	10:20
			DERWENT	
1_	72	(257/401.ccls. and (shar\$3 with source	USPAT;	2003/11/17
	'3	with drain)) and @ad<20010305	US-PGPUB;	19:12
1		with dialiff and cad-20010303	EPO; JPO;	10.16
			DERWENT	
t	l	L	DUMPH I	1

-	2	257/401.ccls. and ((shar\$3 with source	USPAT;	2003/11/17
		with drain) same trench)	US-PGPUB;	18:38
			EPO; JPO;	
	ا ہا	(transistor with coupled with series with	DERWENT USPAT;	2003/11/17
_	۱ ۱	source with drain	US-PGPUB;	18:38
		Source with diam	EPO; JPO;	10.00
) same sti	DERWENT	
_	2		USPAT;	2003/11/17
	_	•	US-PGPUB;	18:39
) same sti	EPO; JPO;	
ļ			DERWENT	/
-	1	(transistor with coupled with series	USPAT;	2003/11/17
) / 1, 11	US-PGPUB;	18:40
) same (shallow adj trench)	EPO; JPO; DERWENT	
	20	(shallow adj trench) same (source with	USPAT;	2003/11/17
-	20	drain with series)	US-PGPUB;	18:50
		alam with believe	EPO; JPO;	
			DERWENT	
_	27	(shallow adj trench) same (source with	USPAT;	2003/11/17
		drain with coupled)	US-PGPUB;	18:51
1			EPO; JPO;	
1			DERWENT	2003/11/17
-	12	((shallow adj trench) same (source with	USPAT;	18:51
	[drain with coupled)) and @ad<20010305	US-PGPUB; EPO; JPO;	10.31
			DERWENT	
_	10238	form\$3 with resistor with insulat\$3	USPAT;	2003/11/17
-	10250	TOTAL WICH TOURSEN WICH THE GRAPH	US-PGPUB;	19:04
			EPO; JPO;	
			DERWENT	
-	44	(transistor with coupled with series	USPAT;	2003/11/17
			US-PGPUB;	19:10
) and (form\$3 with resistor with	EPO; JPO;	
	100765	insulat\$3)	DERWENT USPAT;	2003/11/17
-	122765	(source or drain or active) with (shallow or sti or resistor)	US-PGPUB;	19:11
		of sti of resistory	EPO; JPO;	
			DERWENT	
_	752	(form\$3 with resistor with insulat\$3)	USPAT;	2003/11/17
		same ((source or drain or active) with	US-PGPUB;	19:11
	}	(shallow or sti or resistor))	EPO; JPO;	
			DERWENT	0002/11/17
-	1	((form\$3 with resistor with insulat\$3)	USPAT;	2003/11/17 19:11
		same ((source or drain or active) with (shallow or sti or resistor))) and	US-PGPUB; EPO; JPO;	12.11
		257/401.ccls.	DERWENT	
_	259	l	USPAT;	2003/11/17
		same ((source or drain or active) with	US-PGPUB;	19:40
		(shallow or sti or resistor))) and	EPO; JPO;	
		257/\$3.ccls.	DERWENT	
-	225		USPAT;	2003/11/17
		same ((source or drain or active) with	US-PGPUB;	19:58
		(shallow or sti or resistor))) and 257/\$3.ccls.) and @ad<20010305	EPO; JPO; DERWENT	
1_	15		USPAT;	2003/11/17
-	13	(shallow or sti)	US-PGPUB;	19:24
1		,/	EPO; JPO;	
			DERWENT	
-	105		USPAT;	2003/11/17
		(shallow or sti)	US-PGPUB;	19:24
			EPO; JPO;	
		/Formes with monitored with accounts	DERWENT	2003/11/17
-	31	(form\$3 with resist\$4 with over with (shallow or sti)) and 257/\$3.ccls.	USPAT; US-PGPUB;	19:58
		(SHALLOW OF SCI)) and 23//\$3.CCIS.	EPO; JPO;	13.30
			DERWENT	
-	2	transistor same coupled same series same	USPAT;	2003/11/17
		shallow same trench	US-PGPUB;	19:40
			EPO; JPO;	
			DERWENT	

-	14	(source or drain) same coupled same series same shallow same trench	USPAT; US-PGPUB;	2003/11/17 19:39
-	71	•	EPO; JPO; DERWENT USPAT;	2003/11/17 19:40
		trench	US-PGPUB; EPO; JPO; DERWENT	
-	30	(transistor same coupled same shallow same trench) and 257/\$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17
-	13	("4426686" "5117389" "5329483" "5477484" "5703820" "5745401" "5787033" "5866457" "5930180" "6084794" "6136648" "6236587" "6363001" "2002/0060347").PN.	USPAT	2003/11/17 19:43
_	13		USPAT	2003/11/17
-	193		USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:18
-	73	(dielectric and isolation and bit and word and rom and node and diffusion) and 257/\$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 19:58
-	59	((dielectric and isolation and bit and word and rom and node and diffusion) and 257/\$3.ccls.) and @ad<20010305	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:24
-	2	(word adj line) with over with (dielectric adj isolation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17
-	13	adj trench)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:09
-	9	((word adj line) with over with (shallow adj trench)) and @ad<20010305	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:13
_	49	poplevine.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:13
-	0	(dielectric adj isolation) with resistor with node	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:18
-	10	(dielectric adj isolation) with resistor with over	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:20
-	7	(fox) with resistor with over	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:22
-	5	sti with resistor with over	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:23
-	37	trench with resistor with over	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/17 20:23

	27		HCD2M.	2002/11/17
-	27	(trench with resistor with over) and	USPAT;	2003/11/17
		@ad<20010305	US-PGPUB;	20:31
			EPO; JPO;	
			DERWENT	1
-	44	, ,	USPAT;	2003/11/17
		active with regions	US-PGPUB;	20:55
			EPO; JPO;	
			DERWENT	
-	23	((shallow adj trench) with separated with	USPAT;	2003/11/17
		active with regions) and @ad<20010305	US-PGPUB;	20:31
			EPO; JPO;	
			DERWENT	
-	9	("5429956" "5434093" "5538913"	USPAT	2003/11/17
		"5677218" "5686321" "5698461"		20:37
		"5712501" "5712503" "5766998").PN.		[
-	15	((shallow adj trench) with active with	USPAT;	2003/11/17
		regions) same resistor	US-PGPUB;	20:47
			EPO; JPO;	
İ			DERWENT	
-	478	isolation with separated with active with	USPAT;	2003/11/17
		regions	US-PGPUB;	20:55
			EPO; JPO;	
			DERWENT	
_	7	isolation with separated with active with	USPAT;	2003/11/17
		regions with resistor	US-PGPUB;	20:57
			EPO; JPO;	
			DERWENT	
_	0	653108.apn.	USPAT;	2003/11/17
		•	US-PGPUB;	20:57
			EPO; JPO;	
			DERWENT	